

Extreme Meteorological Events  
in Nuclear Power Plant Siting,  
Excluding Tropical Cyclones: A  
Safety Guide (IAEA safety  
series. IAEA safety guides)

International Atomic Energy Agency

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# Extreme Meteorological Events In Nuclear Power Plant Siting Excluding Tropical Cyclones

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*Extreme Meteorological Events in Nuclear Power Plant Siting, Excluding Tropical Cyclones* IAEA,1983-06-30  
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**Meteorological Events in Site Evaluation for Nuclear Power Plants** International Atomic Energy Agency,2003 This Safety Guide makes recommendations and provides guidance on conducting hazard assessments of extreme and rare meteorological phenomena It is will be of interest to safety assessors and regulators involved in the licensing process as well as to designers of nuclear power plants

**Weekly Information Report** ,1996-11 **External Events Excluding Earthquakes in the Design of Nuclear Power Plants** International Atomic Energy Agency,2003 This Safety Guide provides recommendations and guidance on design for the protection of nuclear power plants from the effects of external events excluding earthquakes i e events that originate either off the site or within the boundaries of the site but from sources that are not directly involved in the operational states of the nuclear power plant units In addition it provides recommendations on engineering related matters in order to comply with the safety objectives and requirements established in the IAEA Safety Requirements publication on Safety of Nuclear Power Plants Design It is also applicable to the design and safety assessment of items important to the safety of land based stationary nuclear power plants with water cooled reactors

**Nuclear Power Plant Siting** International Atomic Energy Agency,1984 This guide deals with the determination of the radionuclide concentration in groundwater resulting from postulated releases from nuclear power plants The main emphasis is on the behaviour of radioactive material in groundwater and on the methods for assessing the radionuclide movement in various aquifers This movement of radionuclides in the ground is essentially controlled by the phenomena of transport bulk motion of groundwater hydrodynamic dispersion spread of contaminate front and ion exchange

*Meteorological and Hydrological Aspects of Siting and Operation of Nuclear Power Plants: Meteorological aspects* World Meteorological Organization,1981

*Safety Design Criteria for Industrial Plants* Antonio Naviglio,Maurizio Cumo,2019-07-17 First published in 1989 A generalization and rationalization of the main safety design criteria and safety analysis methodologies developed in nuclear aerospace and

chemical engineering is presented in two comprehensive volumes The concepts of risk damage and probability of hazardous events are introduced Risks connected with the use of main harmful substances are quantitatively identified The methods employed for the safety analyses are described together with the methodologies for seismic analyses and for Probabilistic Risk Assessment The main criteria for protection of plants from internal and external events are introduced and described In addition the problem of emergency planning is considered This book is particularly intended for engineers working in the nuclear field in chemical industries in industrial plants in fuel storages and with high risk substances as well as for engineers operating in licensing organizations and for inspectors

Current Nuclear Power Plant Safety Issues International Atomic Energy Agency,1981

*Design Basis Flood for Nuclear Power Plants on Coastal Sites* International Atomic Energy Agency,1983 Sites vulnerable to coastal flooding are located on open coastal regions directly exposed to or having a shore on a major body of water semi enclosed bodies of water such as lagoons estuaries rivers fjords and rias or enclosed bodies of water such as lakes and reservoirs Floods due to waves surges seiches and tsunamis are discussed including ways to combine the effects of these to calculate design values for run up and draw down

*Surveillance of Items Important to Safety in Nuclear Power Plants* International Atomic Energy Agency,1990 This guide provides guidance and recommendations on surveillance activities to ensure that structures systems and components important to safety are available to perform their functions in accordance with design intent and assumptions The section on the surveillance programme its implementation and the surveillance frequency and extent have been improved The safety aspects of special tests and experiments surveillance activity optimization and early ageing surveillance are emphasized

Design Basis Flood for Nuclear Power Plants on River Sites International Atomic Energy Agency,1983 This guide presents techniques for determining the design basis flood DBF to be used for siting nuclear power plants at or near non tidal reaches of rivers and for the protection of nuclear power plants against floods Both natural floods and those due to dam failures are discussed Flooding could have repercussions on safety consequently the DBF has to be chosen to have a very low probability of exceedance per annum Two types of methods probabilistic and deterministic are discussed

Quality Assurance in the Manufacture of Items for Nuclear Power Plants International Atomic Energy Agency,1981

*Technical note* World Meteorological Organization,1985

**Nuclear and Radiological Safety 1990-2001** International Atomic Energy Agency. Division of Conference and Document Services,2001

**Site Survey for Nuclear Power Plants** International Atomic Energy Agency,1984 This guide describes the first stage of the siting process for nuclear power plants the site survey which involves the study and investigation of a large region to select one or more preferred candidate sites It deals only with the safety aspects in the site survey although it is recognized that the review of the safety aspects of sites takes place in a larger context including questions related to feasibility

International Atomic Energy Agency Publications International Atomic Energy Agency,1985

Preparedness of the Operating Organization (licensee) for Emergencies at Nuclear Power Plants

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